

accepted which mean difference of paddy farm income of certified and uncertified seed. The R / C ratio of certified seed paddy farming is 1.95 per hectare higher than the income of uncertified seed certified farming of 1.55 per hectare. the statistical test (t-test) was obtained at 2.76, which means bigger than ttable ($\alpha = 0,05$) from 2.000 so that hypothesis is accepted which mean difference of efficiency of certified and certified seed farm. Based on the results of the analysis, it can be concluded that the productivity of land, earnings and the efficiency of certified paddy seed farming is higher than that of uncertified seed farm. Uncertified seed growers use certified seed sources to increase rice production. In addition, farmers are advised to minimize operational costs incurred.